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PATENT

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

roplicant:

Wen et al.

Examiner: Unassigned

Serial No.:

09/921,502

Group Art Unit:

Filed:

August 1, 2001

Docket: 13139

For:

Inorganic Particles and Methods of Making

Dated: November 9, 2001

Certificate of Matting Under 37 C.F.R. 1.8

I hereby declare that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to:

Assistant Commissioner for Patents, Washington, D.C.

ate: ///9/0/ Name:

Kalow & Springut LLP 488 Madison Avenue, 19th Fl

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Assistant Commissioner for Patents Washington, DC 20231

INFORMATION DISCLOSURE STATEMENT

Sir:

Pursuant to 37 C.F.R. 1.97(b), the attorneys for the Applicants hereby bring to the attention of the Patent and Trademark Office the following documents related to the field of the invention of the application identified above:

I. U.S. PATENT DOCUMENTS

PATENT NO.	DATE ISSUED	TITLE
4,028,173 to	June 7, 1977	Methods of Making Combined Titanium
Olson		Dioxide and Calcium Carbonate and
		Opaque Paper Containing the Resulting
		Combination
4,714,603 to	December 22, 1987	Spherically Shaped Precipitated Calcium
Vanderheiden		Carbonate, Its Preparation and Use
4,874,466 to	October 17, 1989	Paper Making Filler Composition and
Savino		Method

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PATENT NO.	DATE ISSUED	TITLE	
5,152,835 to	October 6, 1992	Composite Titania-Calcined Kaolin	
Nemeh		Opacifying Pigments and Method for	
		Making and Using Same	
5,650,002 to	July 22, 1997	Tio ₂ Light Scattering Efficiency when	
Bolt		Incorporated in Coatings	
5,861,209 to	January 19, 1999	Aragonitic Precipitated Calcium Carbonate	
Haskins et al.		Pigment for Coating Rotogravure Printing	
		Papers	
5,886,069 to	March 23, 1999	Titanium Dioxide Particles Having	
Bolt		Substantially Discrete Inorganic Particles	
		Dispersed on Their Surfaces	
6,143,064 to	November 7, 2000	Pigment Particles Coated with Precipitated	
Virtanen		Calcium Carbonate and a Process for the	
		Preparation Thereof	
6,200,375 to	March 13, 2001	Titanium Dioxide, Preparation and Use	
Guez et al.			

II. FOREIGN PATENT DOCUMENTS

PATENT NO.	PUBLICATION DATE	TITLE
EP 0861299 B1	02 Sept. 1998	Tio ₂ -Pigment Coated with
	-	Small Inorganic Particles
WO 98/50472	12 Nov. 1998	Titanium Dioxide Particles
		with Adhering Discrete
		Inorganic Particles
EP 0892019 A1	20 January 1999	Pigment materials and their
		Preparation and Use
WO 00/32700	08 June 2000	High Opacity Koalin
		Hybrid Pigments
WO 00/78874	28 December 2000	Pigment Materials and
		Their Preparation and Use

The items listed above are identified on Form PTO 1449 which is submitted with this statement. A copy of each of the items identified above is submitted with this statement.

The attorneys for the Applicant take no position on whether or not any item cited above and listed on Form PTO 1449 constitutes prior art against the subject application under any particular provision of Title 35 of the United States Code.

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If a fee is deemed necessary, please charge any payment, or credit any overpayment, to deposit account no. 11-0171.

Respectfully submitted,

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